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March 29, 2005

Certificate of Correction Branch
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

10,612,501

Re: Certificate of Correction - U.S. Patent No. 6,848,402 of February 1, 2005

Dear Commissioner for Patents,

Please find enclosed herewith a Form PTO/SB/44 in duplicate, indicating the three corrections which should be effected in Claim 1.

It is respectfully requested that the enclosed Certificate of Correction be granted in accordance with Rule 322, 35 USC 254.

Respectfully submitted,

Robert W. Becker

RWB:kd
Enclosures

RECEIVED BY MAIL

APR 1 2005

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,848,402
 DATED : 2/1/2005
 INVENTOR(S) : Kreuter

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Detailed Description of The Invention, Claim 1 should read as follows:

What is claimed is:

1. An apparatus suitable for use in reciprocally moving a valve, comprising:
 a camshaft comprising at least a first cam having a first cam lobe defining a first amount of valve opening and a second cam having a second cam lobe defining a second amount of valve opening, the first amount of valve opening being different from the second amount of valve opening,
 a valve lever,
 a mounting pin rotatably supported by the valve lever,
 a cam follower defined on the mounting pin and being arranged and constructed to provide:
 a first rotational position relative to the valve lever at which the cam follower is arranged and constructed to operatively engage the first cam and to not engage the second cam, whereby the first amount of valve opening is generated, and
 a second rotational position relative to the valve lever at which the cam follower is arranged and constructed to operatively engage the second cam and to not engage the first cam, whereby the second amount of valve opening is generated,
 wherein the valve lever is adapted to transmit the respective generated first and second amounts of valve opening to the valve, and
 a locking device arranged and constructed to releasably lock the cam follower in the respective first and second rotational positions and being further arranged and constructed to permit rotation of the cam follower when the mounting pin is not locked.

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PATENT NO. 6,848,402

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